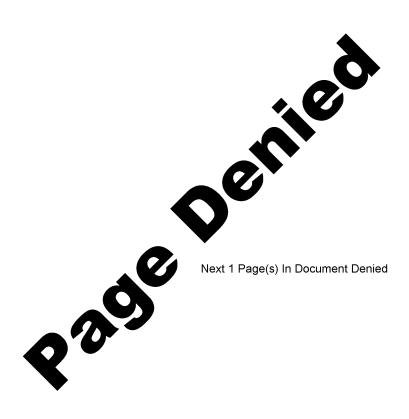


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JECT		DATE DISTRIBUTED 25X1
	Zemboni Column	NO. OF PAGES NO. OF EACLS.
		SUPPLEMENT TO REPORT # 25 ¥ 1
		SUPPLEMENT TO REPORT # 25X1
	THIS IS UNEVALUATED INFO	DRMATION
	of Sopron assigned to develop and to supply power to Geiger counters. While	ent of Physics at the University build a Zamboni Column, a device the Zamboni Column principle is ique in its utilization of aluminum
	of Sopron assigned to develop and to supply power to Geiger counters. While well known, the column developed was unidiscs and in the total output of high volt satisfactory performance in connection with	wild a Zamboni Column, a device the Zamboni Column principle is ique in its utilization of aluminum tage. However, it did not give th oil field work
2.	of Sopron assigned to develop and to supply power to Geiger counters. While well known, the column developed was unidiscs and in the total output of high volt satisfactory performance in connection with the basic function of the Zamboni Column what the total output of high volt satisfactory performance in connection with the basic function of the Zamboni Column what the basic function of the Zamboni Column what the purpose of using such device to a Geiger counter while it was being low	wild a Zamboni Column, a device the Zamboni Column principle is ique in its utilization of aluminum tage. However, it did not give the oil field work was similar to that of an electric e was that direct current applied wered into the ground would result burce which would not be located any ed. Ordinary batteries would not essary voltage output. The Zamboni hundred volts and had an average olumn and the Geiger counter to own a well driller's pipe and locativity of the subsoil and rock
2.	assigned to develop and to supply power to Geiger counters. While well known, the column developed was unidiscs and in the total output of high volt satisfactory performance in connection with the basic function of the Zamboni Column whattery. The purpose of using such device to a Geiger counter while it was being low in faulty readings. Therefore, a power so distance from the Geiger counter was needed suffice since they could not give the necessifice since they could not give the necessifice of one to two months. The Zamboni Cowhich it was connected would be slipped delowered varying depths to measure the radiformations. The Geiger counter would also carbon in any subterranean oil deposits.	wild a Zamboni Column, a device the Zamboni Column principle is ique in its utilization of aluminum tage. However, it did not give the oil field work was similar to that of an electric e was that direct current applied wered into the ground would result burce which would not be located any ed. Ordinary batteries would not essary voltage output. The Zamboni hundred volts and had an average olumn and the Geiger counter to own a well driller's pipe and locativity of the subsoil and rock to be used to measure the amount of cocked somewhat like washers. Each built one on top of the other, aluminum disc by means of pure asoline. When this adhesive dried out and paper discs were fastened the column was put an electropended in an Agar-Agar and water

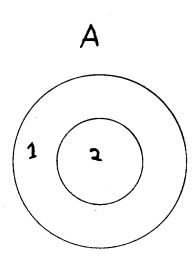
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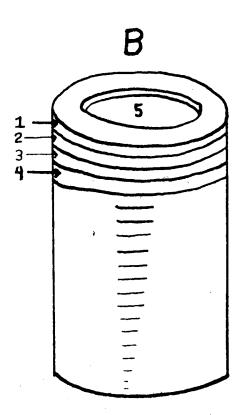


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SKETCH OF THE "ZAMBONI COLUMN"

C-O-N-F-I-D-E-N-T-I-A-L-





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